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BEFORE THE

Federal Communications Commission_

WASHINGTON, D.C. 20554

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In the Matter of:)	FCC MAIL ROOF
)	
Amendment of Section 73.202((b))	MM Docket No
The Table of Allotments)	RM No.
FM Broadcast Stations)	
(Bells, Texas)		
To: Chief, Policy and Rules	Division	
·		
TTTTTT	ON FOR RULEMAKI	ING
FEITILE	N FOR RODEMAKI	<u></u>
Thomas S. Desmond (here	inafter referr	ed to as "petitioner"),
files this Petition to a	mend the FM	Table of Allotments.
Specifically, Desmond seeks t	o have Channel	225A assigned to Bells,
Texas as follows:		
	<u>Ch</u>	annel
City, State	<u>Present</u>	Proposed
Bells, Texas		225A

By this Petition, Desmond would have the Commission serve the public interest, convenience, and necessity by amending Section

 73.202(b), thus providing Bells, Texas with its <u>first local</u> <u>service</u>. This proposal will yield a more efficient use of FM spectrum and permit Petitioner to provide expanded service to Grayson County and surrounding areas.

I. DEMOGRAPHIC DATA

The community of Bells, Texas is an incorporated city within Grayson County, and is located in northeast Texas approximately 96 kilometers north from Dallas. The 1990 Census lists the Bells population at 962 persons, and the total Grayson County population at 95,021 persons. The city has identifiable boundaries as required in the Revision of FM Assignment Policies and Priorities, 51 R.R. 2d 807, 816 (1982).

Bells is served by a Mayor, City Council, library, Post Office, independent school system, as well as police and fire departments. Bells is located outside any urbanized area.

II. PETITIONER WILL APPLY FOR THE REQUESTED FACILITY

Thomas S. Desmond will file an application for Channel 225A at Bells and promptly begin construction upon issuance of a construction permit if the instant petition is granted. See FM Channel Assignments, 53 R.R 2d, 341, 344.

III. ENGINEERING DATA

The requested coordinates for the proposed Channel 225A allotment at Bells are:

N.L. 33-36-37

W.L. 96-24-38

This location is at the reference coordinates for Bells. This location will permit Desmond to provide improved FM service to the

region and will provide the required 70 dBM signal contour to Bells. Table 1.0 presents the allocation study results.

As calculated, the proposed Channel 225A allotment at Bells meets all required Commission spacing requirements with respect to Section 73.207 and the Revised U.S.-Mexican FM Broadcast Agreement effective September 27, 1994.

A computer analysis was completed to determine if Channel 225A could be placed at Bells, Texas. It was determined this allocation was available consistent with FCC technical standards without a site restriction.

STEPHAN M. KRAMER, P.E. AND ASSOCIATES

BROADCAST AND FAA CONSULTING ENGINEERS

10500 BIGHORN TRAIL, SUITE 100 • MCKINNEY, TX 75070 • (214) 529-5123

-5-

Thomas S. Desmond
NEW 92.9 MHz Bells, Texas

FM Study for: TOM DESMOND Location: BELLS, TX Call City, State Status Proponent	Channel C Chan Class Freq kW File Number HAAT	lass: A Latitude Bist. Longitude Azm.	96-24-38 Required Clear (km)	
>>>>>> Study For Channel 225 92.9 mHz <<<<<<				
KNINFM WICHITA FALLS, TX	225 C1 92.9 100.	33-54-84 199.84	200	
LIC MORAN BROADCASTING				
KIKT GREENVILLE, TX	228 C3 93.5 25.	+ 33-11-00 57.7	42 73.215	
CF FIRST GREENVILLE CO)RP BPH-93122 0 IJ 100	96-03-19 145.0	+15.7 CLEAR	
From Channel 228A Per D90-	-85			
KIKT GREENVILLE, TX	. 228 A 93.5 3.00	33-11-00 57.7	31	
LIC FIRST GREENVILLE CO				
*TO CHANNEL 228C2 PER D90-	·85			
KZPS DALLAS, TX	223 C 92.5 96.	32-35-22 124.7	95	
	CO 9LH-801126AA 485			

WHEREFORE, the premises considered, it is respectfully requested the Commission institute a rulemaking proceeding, proposing to amend the FM Table of Allotments, Section 73.202(b), by the addition of Channel 225A to Bells, Texas.

Respectfully submitted,

Thomas S. Desmond

By: 7s/ Thomas S. Desmond

Thomas S. Desmond

and

By:

ila U. Kim, P.E. 12-01-94 Stephan Kramer, P.E.

Consulting Engineer

Stephan M. Kramer, P.E. and Associates Broadcast and FAA Consulting Engineers 10500 Bighorn Trail, Suite 100 McKinney, TX 75070-6208 (214) 529-5123

December 1, 1994